

ELECTRONIC DEVICEABSTRACT OF THE DISCLOSURE

5           Terminal electrodes 11 and 12 of a main body 2 of a  
multilayer capacitor 1 are connected to electrode connection  
parts 21A and 22A of a pair of external terminals 21 and  
22 formed by a metal material. At the bottom part of the  
electrode connection part 21A, an external connection part  
10 21B connected to the electrode connection part 21A is formed.  
At the bottom part of the electrode connection part 22A,  
an external connection part 22B connected to the electrode  
connection part 22A is formed. The widths of the terminal  
electrodes 11 and 12 and the widths of the external connection  
15 parts 21B and 22B are substantially the same, but the widths  
of the electrode connection parts 21A and 22A are formed  
narrower. Due to this, propagation of vibration can be  
suppressed and generation of noise reduced.